PI 516736. Medicago polymorpha var. vulgaris (Benth.) Shinn. FABACEAE

Donated by: Rumbaugh, M.D., Forage and Range Research Lab., USDA-ARS, Utah State University, Logan, Utah, United States; and Graves, W., Cooperative Agricultural Extension, 5556 Overland Avenue, Building 4, San Diego, California, United States. Received January 1986.

donor id: GR 406. origin: Morocco. collected: July 12, 1983. locality: Weedy field, Forest Service land, N of Ouezzane at M.F. de Bellotu. elevation: 150m. received as: Received as M. hispida. Wild. Seed.

PI 516737 to 516753. Medicago rigidula (L.) All. FABACEAE Tifton burclover

Donated by: Rumbaugh, M.D., Forage and Range Research Lab., USDA-ARS, Utah State University, Logan, Utah, United States; and Graves, W., Cooperative Agricultural Extension, 5556 Overland Avenue, Building 4, San Diego, California, United States. Received January 1986.

- PI 516737 donor id: GR 83. origin: Morocco. collected: July 05, 1983. other id: SMJ 110683-0804. source: ICARDA, Aleppo, Syria. locality: Level roadside, sandy soil over sandstone, from Casablanca to Rabat, Mohammadia, Casablanca. elevation: 20m. remarks: 450mm ppt/yr. Donated by M. Bounjemate, INRA. Wild. Seed.
- PI 516738 donor id: GR 115. origin: Morocco. collected: July 05, 1983. other id: MG 140683-0401. source: ICARDA, Aleppo, Syria. other id: IFMA 2979. locality: Gentle rolling hills, loamy soil over basalts, 10km from Azilal to Ait-Mohammed, Azilal. elevation: 1850m. remarks: 600mm ppt/yr. Donated by M. Bounjemate, INRA. Wild. Seed.
- PI 516739 donor id: GR 122. origin: Morocco. collected: July 05, 1983. other id: MG 140683-0701. source: ICARDA, Aleppo, Syria. other id: IFMA 2894. locality: Slope, woodland, sandy loam over limestone and sandstone, 26km from Bin El Ouidan to Beni Mellal, Azilal. elevation: 1350m. remarks: 520mm ppt/yr. Donated by M. Bounjemate, INRA. Wild. Seed.
- PI 516740 donor id: GR 129. origin: Morocco. collected: July 05, 1983. other id: MG 150683-0201. source: ICARDA, Aleppo, Syria. other id: IFMA 2990. locality: Clay loam over limestone, 47km from Beni-Mellal to Azilal, Azilal. elevation: 1800m. remarks: 650mm ppt/yr. Donated by M. Bounjemate, INRA. Wild. Seed.